2021 CERTIFICATION

Consumer Confidence Report (CCR)

Mt. 01 Vit Watu Assoc PRINT Public Water System Name

List PWS ID #s for all Community Water Systems included in this CCR

CCR DISTRIBUTION (Check all boxes that apply)	
INDIRECT DELIVERY METHODS (Attach copy of publication, water bill or other)	DATE ISSUED
✓Advertisement in local paper (Attach copy of advertisement)	10-22-2022
☑On water bill (Attach copy of bill)	
□ Email message (Email the message to the address below)	
□ Other (Describe:)	
DIRECT DELIVERY METHOD (Attach copy of publication, water bill or other)	DATE ISSUED
□ Distributed via U.S. Postal Service	
□ Distributed via E-mail as a URL (Provide direct URL):	
□ Distributed via Email as an attachment	
□ Distributed via Email as text within the body of email message	
□ Published in local newspaper (attach copy of published CCR or proof of publication)	
□ Posted in public places (attach list of locations or list here)	
□ Posted online at the following address (Provide direct URL):	
CERTIFICATION I hereby certify that the Consumer Confidence Report (CCR) has been prepared and distributed to its custom the appropriate distribution method(s) based on population served. Furthermore, I certify that the information is correct and consistent with the water quality monitoring data for sampling performed and fulfills all CCR reconfidence (CFR) Title 40, Part 141.151 – 155. Rount Research Name Title	contained in the report

SUBMISSION OPTIONS (Select one method ONLY)

You must email or mail a copy of the CCR, Certification, and associated proof of delivery method(s) to the MSDH, Bureau of Public Water Supply.

Mail: (U.S. Postal Service)

MSDH, Bureau of Public Water Supply

P.O. Box 1700 Jackson, MS 39215 Email: water.reports@msdh.ms.gov

WSDN-RVIET CARBOTA

Publisher's Certificate of Publication

STATE OF MISSISSIPPI COUNTY OF PANOLA

Rebecca Alexander, being duly sworn, on oath says she is and during all times herein stated has been an employee of Batesville Newsmedia publisher and printer of the The Panolian (the "Newspaper"), has full knowledge of the facts herein stated as follows:

1. The Newspaper printed the copy of the matter attached hereto (the "Notice") was copied from the columns of the Newspaper and was printed and published in the English language on the following days and dates:

06/22/22

- 2. The sum charged by the Newspaper for said publication is the actual lowest classified rate paid by commercial customer for an advertisement of similar size and frequency in the same newspaper in which the Notice was published.
- 3. There are no agreements between the Newspaper, publisher, manager or printer and the officer or attorney charged with the duty of placing the attached legal advertising notice whereby any advantage, gain or profit accrued to said officer or attorney

Rebecca Alexander, Publisher

Kehecca Olyanda

Subscribed and sworn to before me this 22nd Day of June, 2022





Shandale Goodman, Notary Public State of Mississippi My commission expires 07-30-2022

Account # 185951 Ad # 1467082

MT. OLIVET WATER ASSOCIATION P.O. BOX 421 BATESVILLE MS 38606

2021 Annual Drinking Water Quality Report Mt. Olivet Water Association PWS ID# MS 0540013 June 16, 2022

We're pleased to present to you this year's Annual Water Quality Report. This report is designed to inform you about the quality water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of dirisking water. We want you to understand the efforts we make to conductally improve, the water, treatment process and profect our water resources. We are committed to ensuring the quality of your water. Our water source is two wells, drawing from the Tallahatta Formation Aquifer.

Our source water assessment has been completed for our public water system to determine the overall susceptibility of the drinking water supply to identify potential sources of contamination. A ripport contamination determines were inside has been furnished to our public water system and a hardward of the susceptibility determinations were inside has been furnished to our public water system and a fundamental susceptibility ranking to contamination. The report standards lower of the susceptibility ranking to contamination in the report shows don't water quality and what it means.

If you have any questions about this report or concerning your water utility, clease contact Con Pholps at 652-609-2509. We want our valued customers to be informed about their water utility. If you want to learn hord, purely a clean dany of our regularly scheduled meetings. They are held on first Monday of each month at 7.00 p.m. at the MI. Office Papartment.

Mt.Olivet Water Association Water System routinely monitors for constituents in your drinking water according to Federal and State laws. This table shows the results of our monitoring for the poried of January 1st in December 31st, 2021

As water travels over the long or underground, it can pick up substances or contaminants such as interpret, inorganic and organic chemicals, and natioactive substances. All drinking water, including bottled drinking water, including bottled drinking water, may be reasonably expected to contain at least small amounts of some constituents. It's important to remanifer that, the prosence of these constituents does not necessarily pose a health risk.

In this table you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms we've provided the following definitions:

Action Level - the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Treatment Technique (TT) - A treatment technique is a required process intended to reduce the level of a contaminant.

in drinking water.

Maximum Contaminant Level - The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLss as feasible using the best evaluable treatment technology. Miximum Contaminant Level Goar - The "Goal" (MCLS) is the level of a contaminant in drinking water below which there is no known or expected risk to health, MCLss allow for a margin of safety.

Parts per million (ppm) - Milligrams per liter (mg/L).
Parts per billion (ppb) - Micrograms per liter (ug/L).

								The state of the s
					TEST RESUL	TS	***	The state of the s
Contaminant	Violati on Y/N	Date Collected	Level Detected	Range of Detects or # of Samples Exceeding MCL/ACL	Unit Measuroment	1974	drMRNA) leave (vid	Ustry Soulde of Contamination rate state tras our of conguested rate poort separation count. 4
(There is co	nvincir	o eyldeni	Disl on that ad	nfectants dillon of a	& Disinfection disinfectant is	necesso	odiicts ,	pol of microbial contaminants
Chlorine (as CL2) (ppm)	N	2021	1.20	0.60-2.11	Pprn	4	THE WALL	Walts add two used to cooling policiotes
				Inorg	anic Contam	inants		the service real
Barium	N	*2019	0.016	No-Range	Ppb		100 1	Discharge from steel and pulp miles, erosion of natural deposits
Cyanide	N	*2019	0.018	No-Range	Ppm		e Corre	
Capper	N	*2020	0.3	.011-39	Ppm	13	COLTA COLTA	Christia of fibischold clumbing cyclent copy of natural debters subject from wood proservativity
Fluoride	N	*2019	0.1 - e	No-Ranga	Ppm	4.0	4.0	Erosion of hatural deposits, water add by and a condete strong teeths of variance from fertilizer an alumb in the solves.
Load	N	*2020	1.0	n/a	Ppb	0	AL=15	Correspond from the planning system and the property of matural deposits of the position of th
				Unregu	ilated Conta	minante		OTHER CONTRACTOR
Sodkum	N	*2019	3,000	No-Range	Ppb	250,000	250,000	Rout set, Water treatment characte, Water softeners, and Service afficients

*Most recent sample. No sample was required in 2021

Unregulated contaminants are those for which EPA has not established drinking water standards. The purpose of unregulated contaminant monitoring is to assist EPA in determining the occurrance of unregulated contaminants in drinking water and whether future regulations are warranted.

In present, elevated levels of load can cause serious health problems, especially for program when the other program is a large serious health problems, especially for program when any oping children. Lead in drinking water is primarily from materials and composents associated with service lines and home phumbing. Mt. Olivet Association is responsible for providing high quality drinking water but cannot control the variety of materials for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking, if you are concerned about lead in your vater, you may wish to have your water testing, internation on ead, inflain, water, testing methods and steps you can take to minimize exposure is available from the Safagura, by Water Hottline or at http://www.epa.gov/safawater/lead. Please contact 601-576-7582 if you water your services are subject to optimize outsimized to subscript a service of childing or covering or more subject to optimize contamination by subscripts as a shription occurring or more subject to optimize contamination by subscripts with a grant asstration occurring or more

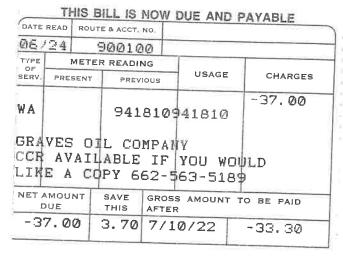
All sources of drinking water are subject to potential contamination by substances that are naturally occurring or man An secures of orining water are support to potential contamination by substances that are naturally occurring or made. These substances can be microbes, inorganic or organic chemicals and radioactive substances. All drinking water, including battled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water pose, a health size frequent information about contaminants and potential health effects can be obtained by calling the Environmental Projection Agency's Safe Drinking Water Hotline at 1-809-426-4791.

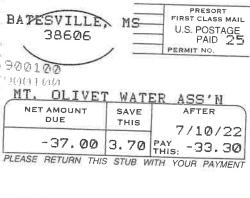
Some people may be more vulnerable to contaminants in drinking water than the general possible in imprunocompromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immuna system disorders, some elderly, and infants can be pacificilistly at risk from infections. These people should seek advice about drinking water from their health care provious EPV/CDC guidelines on appropriate means to lessen the risk of infection by cryptosportation and other microbiological contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

Your CCR will not be mailed to you however, you may obtain a copy from the MLDiret Water Office please call (662) 563-5189 if you have questions.

The Panolian: June 22, 2022 2021 MT. OLIVET CCR

MT OLIVET WATER ASS'N P.O. BOX 134 BATESVILLE, MS 38606





GRAVES OIL COMPANY

P O BOX 112 BATESVILLE, MS 38606